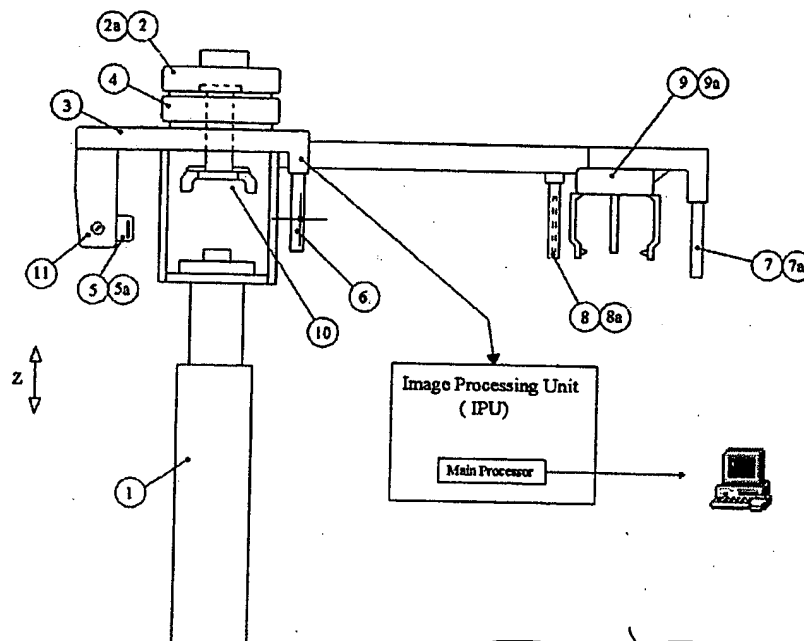




FIG. 1 ~~System outline~~ - REMOVE

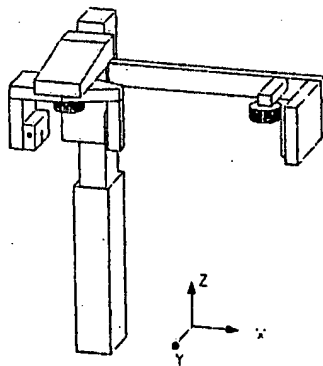
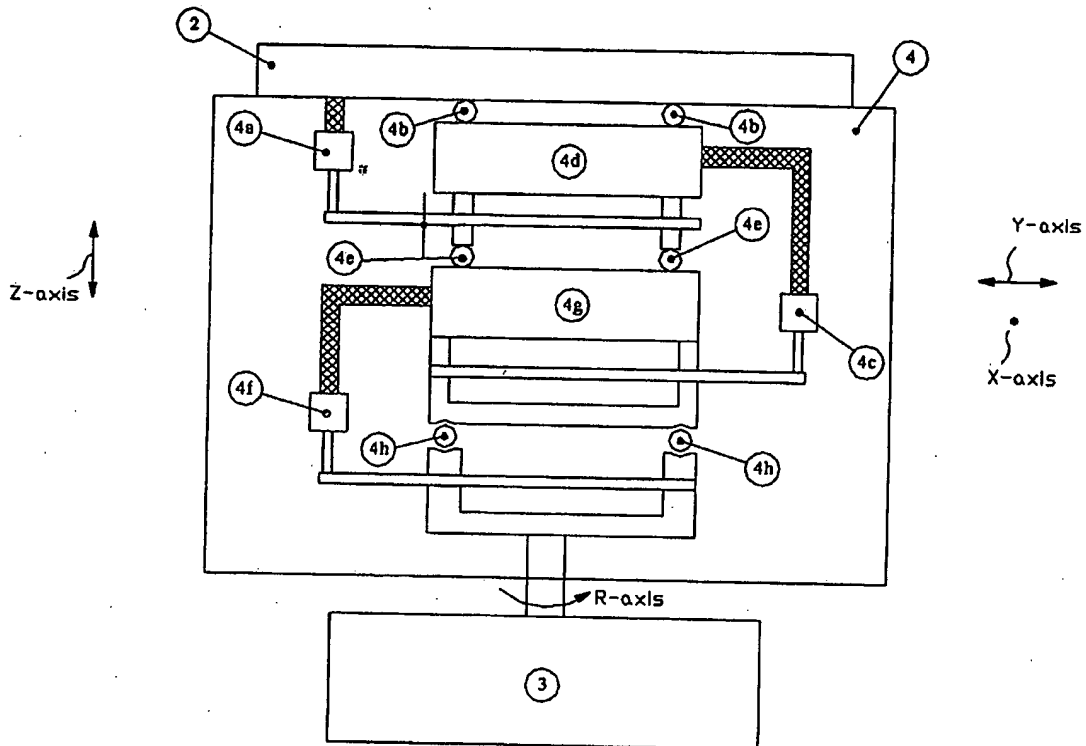


- 1) Frame 1, base
- 2) Frame 2
- collimator
- 2a) Actuator, Z-axis
- positioning
- 3) Frame 3, rotary unit
- positioning
- 4) Cinematic Assembly
- 5) First X-ray collimator
- 5a) Actuator, first X-ray collimator
- 6) X-ray imager
- 7) X-ray imager
- 7a) Actuator, X-ray imager
- support

- 8) Second X-ray collimator
- 8a) Actuator, second X-ray
- 9) Second patient
- 9a) Actuator, second patient
- 10) First patient positioning
- 11) X-ray source
- 12) Actuator, arm
- 13) Actuator, sensor tilt
- 14) Independent support
- 14a) Actuator, independent

REMOVE

FIG. 2 ~~(System block diagram)~~ REMOVE



SC
FIG. ~~5C~~ CHANGE FIG. No.

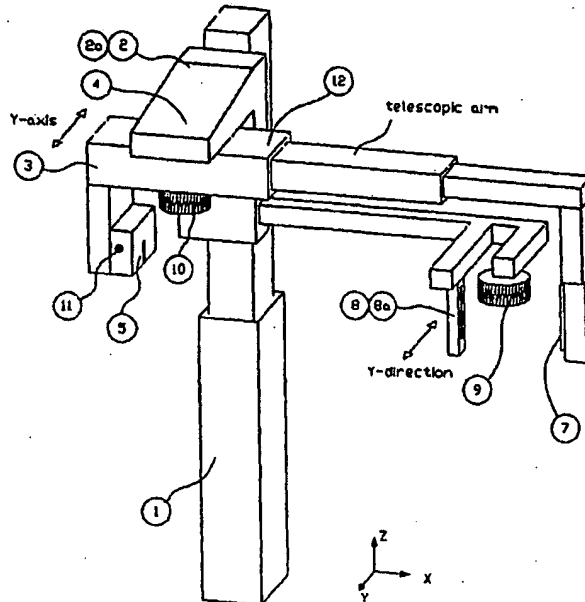


FIG. ~~5D~~ CHANGE FIG. No.

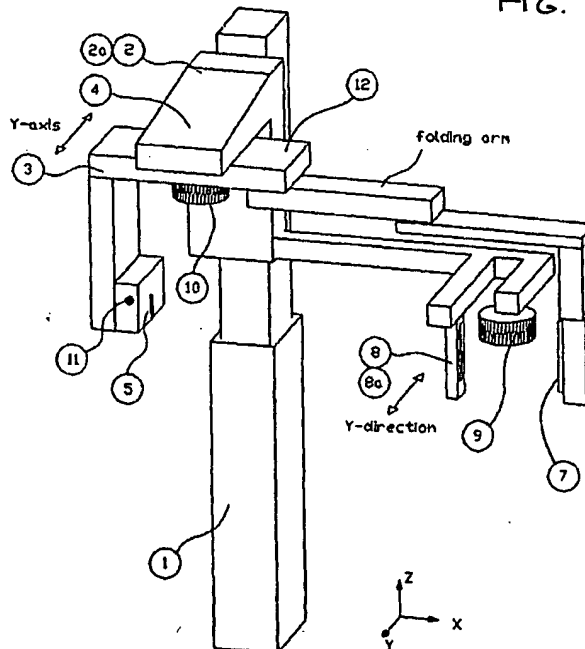


FIG. ~~9B~~ 9C

CHANGE
FIG. No.

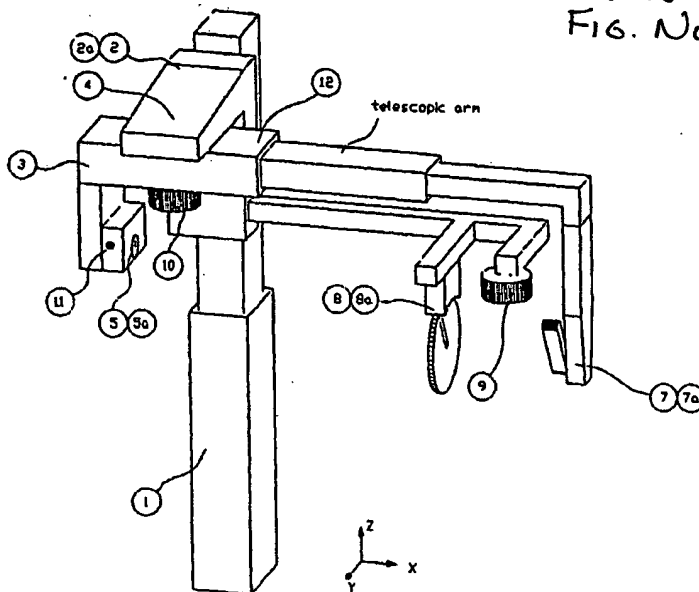
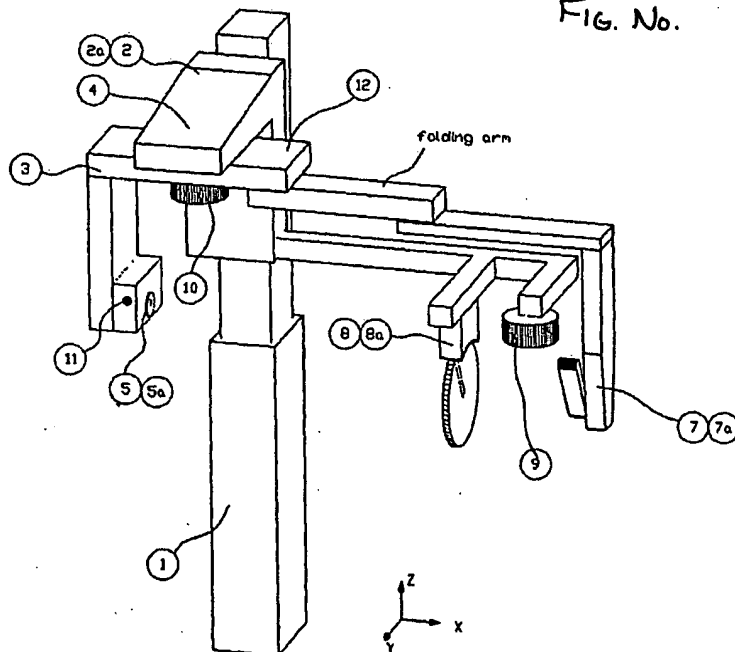


FIG. ~~9B~~ 9D

CHANGE
FIG. No.



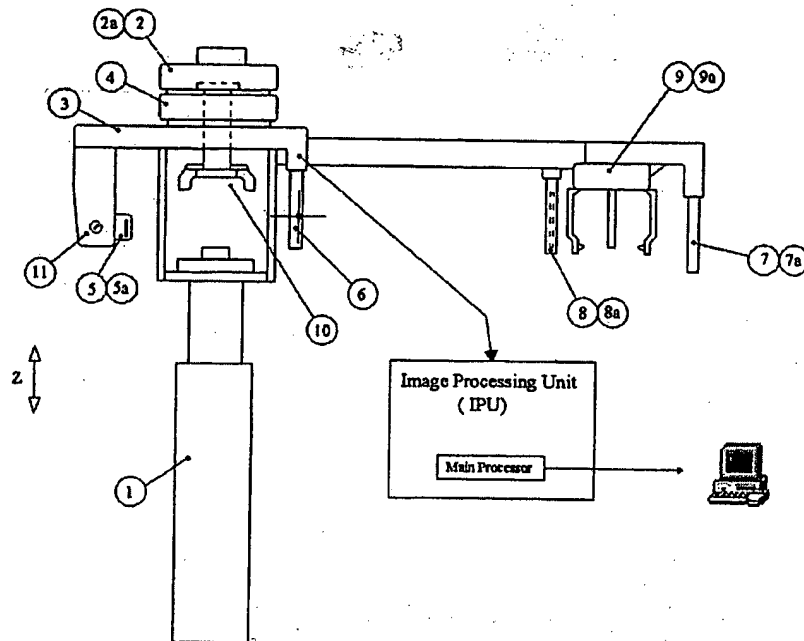


FIG. 2

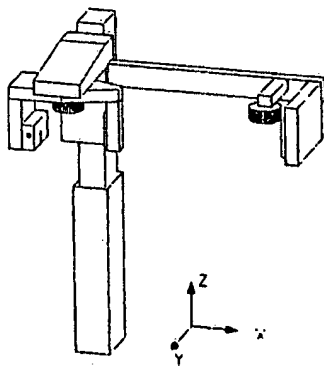
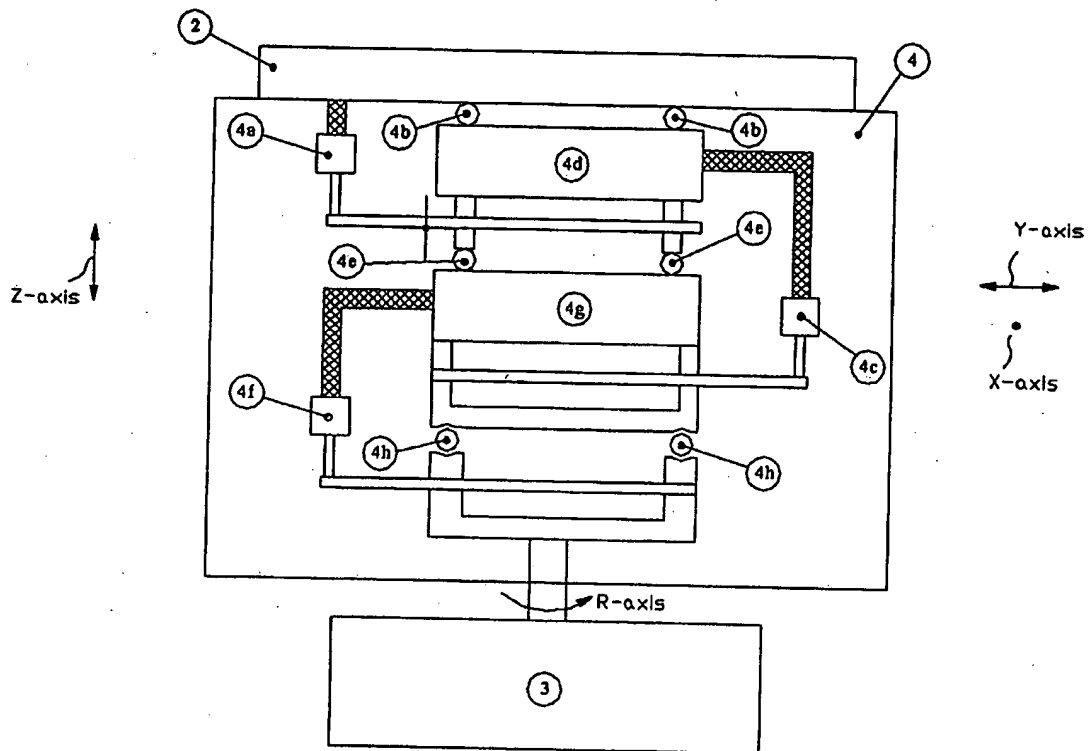


FIG. 5C

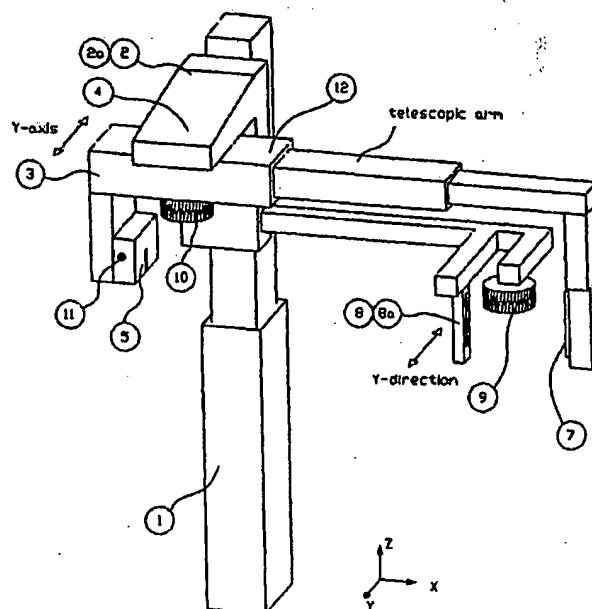


FIG. 5D

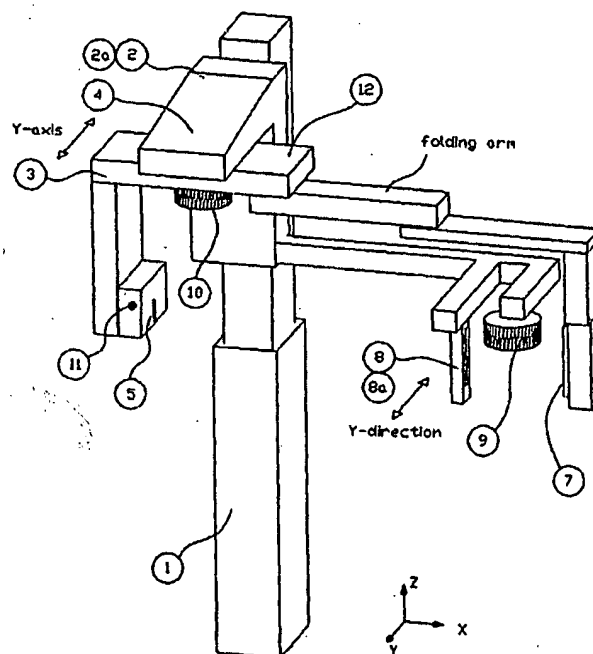


FIG. 6C

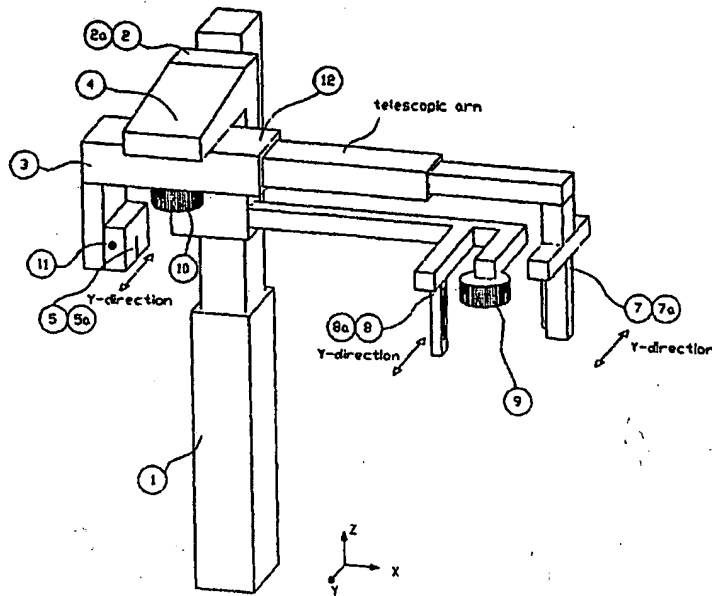


FIG. 6D

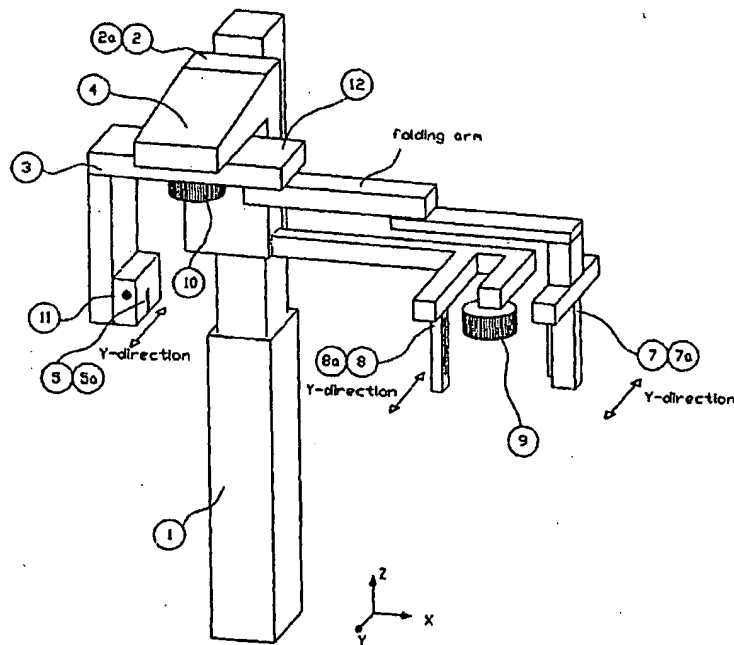


FIG. 9C

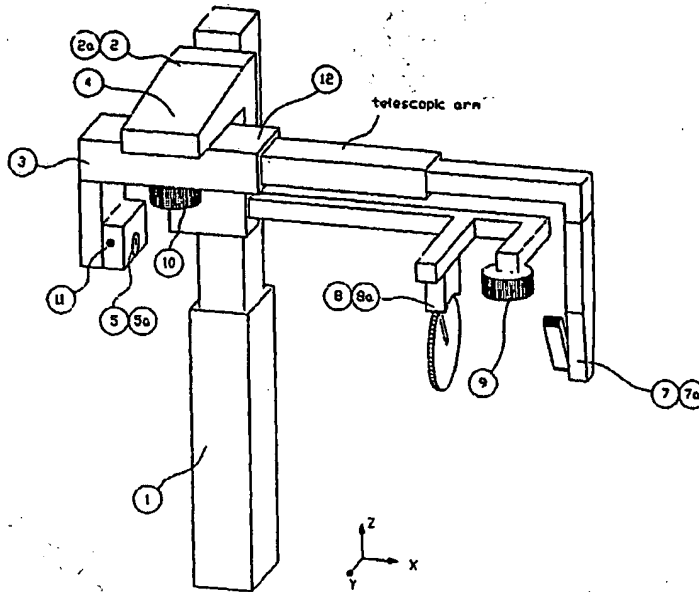


FIG. 9D

